QUICK PROGRAMING GUIDE

Connect the battery and power up the system

select: SECURITY, MENU, TOOLBOX, RIGHT ARROW, INSTALLER TOOLBOX
enter: 1561
select: System Configuration
Here is where you will be programing your different zones, or modifying the field programing. (see your Instalation/Programing Guide)

Q.1 ZONE PROGRAMING

Scroll between options using ⬅ or ➡
Move to previous or next prompt by selecting ⬆ or ⬇

Q.1 RF SENSOR PROGRAMING (1 thru 48)
select: **Sensor (zone) Type** (see p.2)
select: **Equipment Code** (see p.2)
enter: **Serial Number**
Enter the serial number manually or Learn in the sensor by selecting: **Shift, Learn, then trip the sensor**
select: **Equipment Age** (New/Existing)
select: **Sensor Loop Number**
Loop 1-Motions, Glassbreaks, Smoke, Recessed D/W, Panic Pendant, D/W with wire lead
Loop 2-D/W using internal switch
Loop 3-Flood and Freeze Sensors
select: **Dialer Delay** (Enabled/Disabled)
select: **Voice Descriptor** (see p.2)
Insert to add a word, then type the 3 digit code
Repeat for additional words
⬅ and ➡ to move between words
select: **Sensor Reports** (Enabled/Disabled)
select: **Sensor Supervised** (Enabled/Disabled)
select: **Sensor Chine**

0-Disabled	1-Voice Only
2-Voice with Ding-Dong	3-Loud Ding-Dong
4-Loud Ding-Dong with Voice	5-Ding-Dong

SUMMARY SCREEN

Look over sensor information to make sure all settings are satisfactory.
Edit Next to add the next sensor
Skip to move to Wired Sensor programing
Skip (again) to move to Keyfob programing

Q.2 WIRED SENSOR PROGRAMING (1-2)

select: **Sensor (Zone) Type** (see p.2)
select: **Equipment Code** (see p.2)
select: **Equipment Age** (New/Existing)
select: **Normal State**

0-Not Used	1-Normaly Closed
3-Normaly Open	4-Mixed with no EOL

select: **Dialer Delay** (Enabled/Disabled)
select: **Voice Descriptor** (same as RF sensor programing. See p.2)
select: **Sensor Reports** (Enabled/Disabled)
select: **Sensor Chimes** (same as RF sensor programing)

SUMMARY SCREEN

Look over sensor information to make sure all settings are satisfactory.
Edit Next to add the next sensor
Skip to move to Wired Sensor programing
Skip (again) to move to Keyfob programing

Q.3 KEYFOB PROGRAMING

Q.3 FOB # (1 thru 8)
select: **Fob Used** (Used/Unused)
select: **Equipment Code** (see p.2)
enter: **Serial Number** (Same as RF Programing)
select: **Equipment Age** (New/Existing)
select: **Emergency Key**

0-Disabled	1-Auxilary
2-Audible	3-Silent Panic
4-Fire	

select: **Fob Can Disarm** (Enabled/Disabled)
select: **Voice Descriptor** (Same as RF Programing. See p.2)
select: **Fob Arm with No Delay** (Enabled/Disabled)
select: **Fob Output**

0-Disabled	1-Toggle Output
2-Momentary Output	

SUMMARY SCREEN

Look over sensor information to make sure all settings are satisfactory.
Edit Next to add the next sensor
Skip to move to Wired Sensor programing
Skip (again) to move to Keyfob programing

Q.4 KEYPAD PROGRAMING

Q.4 KEYPAD # (1 thru 4)
select: **Keypad Used** (Used/Unused)
select: **Equipment Code** (see p.2)
enter: **Serial Number** (Same as RF Programing)
select: **Equipment Age** (New/Existing)
select: **Emergency Key** (Enabled/Disabled)
select: **Voice Descriptor** (Same as RF Programing. See p.2)

SUMMARY SCREEN

Look over sensor information to make sure all settings are satisfactory.
Edit Next to add the next sensor
Skip to move to Wired Sensor programing
Skip (again) to move to Keyfob programing

FIELD PROGRAMING

Change the Questions below accordingly:

2-WAY or DIGITAL

Go To: 13- enter 1 (2-way)
enter 0 (digital)

CELL PRIMARY

Go To: 08-Disable
Go To: 63-Disable

CELL BACKUP

Go To: 08-Enable
Go To: 63-Enable
Go To: 11-Enter Receiver Line#
Go To: 12-Enter CSID#

ZONE TYPES

[01] ENTRY/EXIT1 (DOORS)
[02] ENTRY/EXIT 2 (DOORS BY CUST REQUEST
[03] PERIMETER (WINDOWS/GLASSBREAK)
[04] INTERIOR FOLLOWER (MOTION)
[05] TROUBLE DAY/ALARM NIGHT
[06] 24 HR SILENT
[07] 24 HR AUDIBLE (POLICE)
[08] 24 AUX (MEDICAL, PANIC, FREEZE, H20)
[09] FIRE/HEAT WITHOUT VERIFY (SMOKE/HEAT)
[10] INTERIOR WITH DELAY (MOTION)
[14] CARBON MONOXIDE (CO DETECTOR)
[16] FIRE WITH VERIFICATION
[23] NO RESPONSE
[24] SILENT BURGLARY

EQUIPMENT CODES

0000 - OTHER
0862 - DW10-345 THIN D/W (SURFACE) CONTACT
0863 - DW20-345 RECESSED DOOR CONTACT
0869 - PIR-345 MOTION WITH PET IMMUNITY
0864 - GB1-345 GLASS BREAK DETECTOR
0872 - SMKE1-345 SMOKE DETECTOR (USA)
0871 - SMK1-345C SMOKE DETECTOR (CANADA)
0868 - PANIC1-345 PANIC BUTTON REMOTE
0860 - CO1-345 CO DETECTOR (USA)
0859 - CO1-345C CO DETECTOR (CANADA)
0873 - TAKE-345 TAKEOVER MODULE
0866 - KEY1-345 KEYFOB
0867 - PAD1-345 KEYPAD

0637 - HONEYWELL D/W "5816"
0470 - HONEYWELL R-D/W "5818MNL"
0533 - HONEYWELL PIR "5890"
0530 - HONEYWELL PIR "5894PI"
0519 - HONEYWELL GLASS BREAK "5853"
0589 - HONEYWELL SMOKE "5008W3"
0557 - HONEYWELL HEAT SENSOR "5809"
0624 - HONEYWELL FLOOD SENSOR "5821"
0491 - HONEYWELL PANIC PENDANT "5802MN2"

VOICE DESCRIPTORS

002 ABORT
003 ac
004 access
005 alarm
006 and
007 announcement
008 area
009 arm
010 armed
011 arming
012 at
013 attic
014 audio
015 auto
016 automation
017 auxiliary
018 away
019 BABYS
020 back
021 basement
022 bathroom
023 battery
024 bedroom
025 bonus
026 break
027 button
028 bypass
029 bypassed
030 CABINET
031 cancel
032 carbon monoxide
033 cellar
034 cellular
035 cell radio
036 center
037 check
038 chest
039 childrens
040 chime
041 closet
042 code
043 communications
044 computer
045 control
046 cool
047 crawl
048 current
049 DAY
050 degrees
051 den
052 detector
053 dim
054 dining
055 disarm
056 disarmed
057 dock
058 door
059 downstairs
060 driveway
061 EAST
062 eight
063 eighteen
064 eighty
065 electric
066 eleven
067 emergency
068 enter
069 entrance
070 entry
071 error
072 exercise
073 exit
074 exit now
075 exterior
076 external
077 FAILURE
078 family
079 fan
080 fifteen
081 fifty
082 fire
083 fire alert
084 fire detector
085 first
086 five
087 flood
088 floor
089 fluid
090 foil
091 for
092 forty
093 four
094 fourteen
095 fourth
096 freeze
097 freezer
098 front
099 furnace
100 GAME
101 garage
102 gas
103 glass
104 glassbreak
105 guest
106 gun
107 HALL
108 hallway
109 hanging
110 hang up
111 heat
112 high
113 home
114 house
115 ICE
116 inside
117 instant
118 interior
119 intrusion
120 is
121 KEY
122 keyfob
123 keypad
124 kids
125 kitchen
126 LAUNDRY
127 left
128 level
129 library
130 light
131 lights
132 liquor
133 living
134 loading
135 lock
136 loft
137 low
138 MAIN
139 maintenance
140 master
141 medical
142 medicine
143 menu
144 middle
145 monitor
146 motion
147 motion detector
148 mud
149 NINE
150 nineteen
151 ninety
152 north
153 not
154 not ready
155 no delay
156 no entry delay
157 nursery
158 OFF
159 office
160 on
161 one
162 one hundred
163 output
164 outside
165 PANEL
166 panic
167 pantry
168 patio
169 perimeter
170 phone line
171 play
172 police
173 pool
174 pound
175 power
176 press
177 previous
178 pump
179 RADIO
180 ready
181 rear
182 relay
183 remote
184 repeat
185 rf jam
186 right
187 room
188 SAFE
189 second
190 security
191 sensor
192 sensors
193 session
194 set
195 seven
196 seventeen
197 seventy
198 shed
199 shop
200 side
201 silent
202 siren
203 six
204 sixteen
205 sixty
206 skylight
207 sliding
208 smoke
209 sounder
210 south
211 space
212 spare
213 stairs
214 star
215 status
216 stay
217 stop
218 storage
219 study
220 sump
221 supervision
222 system
223 TAMPER
224 temperature
225 ten
226 terminated
227 thermostat
228 third
229 thirteen
230 thirty
231 three
232 to
233 tool
234 transmitted
235 transmitter
236 trouble
237 turn
238 twelve
239 twenty
240 two
241 UNLOCK
242 upper
243 upstairs
244 user
245 utility
246 VALVE
247 voice
248 WALL
249 water
250 west
251 window
252 wireless
253 YARD
254 ZERO
255 zone

Z-WAVE QUICK PROGRAMING GUIDE

IN SYSTEM CONFIGURATION

Q79: Enable/Disable Z-Wave Feature (1-3)
Q80: Enable/Disable Switches
Q81: Enable/Disable Thermostats
Q82: Select Fahrenheit/Celsius

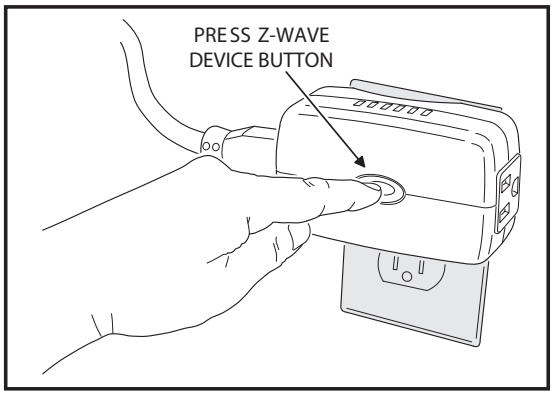
LINKING A THERMOSTAT OR SWITCH

select: **Home Services**
select: **Tool Box**
enter: **Master Code** (default 1111)
select: **Add Devices**
press/release: **The binding button on the thermostat or switch**
2GIG-Z-STAT: PRESS MENU ON THE RIGHT, THEN MATE ON THE LEFT (TWICE)
Allow time for the panel to download the devices information
select: **Back**
select: **Back**

add z-wave device screen

CREATING A SCENE

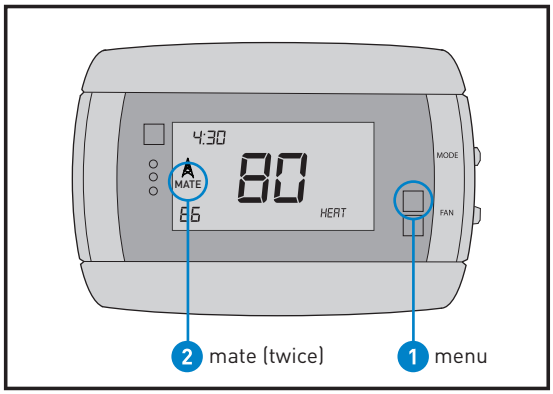
select: **Scenes**
select: **Add Scene**
enter: **A Name for the Scene** (eg, Disarm)
select: **OK**
select: **Add** to create the scene
select: **Z-Wave Thermostat/Switch**
select: **Desired Mode and Setpoint for Thermostat**
ON/OFF for switch
select: **OK**
select: **Back**
select: **Run** to test scene
select: **Back**



pressing the device's programming button

CREATING A RULE (if accessible locally)

select: **Rules**
select: **Add Rule**
select: **Event** use right and left arrows
select: **Scene** use right and left arrows
select: **Back**



linking the 2GIG Z-STAT